

-	2	349/158 and (PSCT or (polymer adj stabiliz\$ adj cholesteric adj texture))	USPAT	2001/05/30 10:39
-	1	5691795.pn.	USPAT	2001/05/30 15:11
-	1	(PSCT or (polymer adj stabiliz\$ adj cholesteric adj texture)) and surfactant and Poly\$	USPAT	2002/04/23 18:05
-	0	349/\$.ccls. and surfactant and Poly\$ and dimethylsiloxane	USPAT	2001/05/31 09:08
-	76	349/\$.ccls. and surfactant and Poly\$	USPAT	2001/05/31 09:13
-	0	349/\$.ccls. and surfactant and Poly\$ and (flow adj streak\$)	USPAT	2001/05/31 09:14
-	4564	Dimethylsiloxane	USPAT	2001/05/31 13:14
-	8	Dimethylsiloxane and 349/\$.ccls.	USPAT	2001/05/31 13:24
-	1103	Dimethylsiloxane and surfactant	USPAT	2001/05/31 13:24
-	0	Dimethylsiloxane and surfactant and 349/\$.ccls.	USPAT	2001/05/31 13:24
-	926	Dimethylsiloxane and surfactant and Polymer	USPAT	2001/05/31 13:25
-	60	Dimethylsiloxane and surfactant and (liquid adj crystal)	USPAT	2001/05/31 13:26
-	57	Dimethylsiloxane and surfactant and (liquid adj crystal) and poly\$	USPAT	2001/05/31 13:37
-	5	(Dimethylsiloxane with surfactant) and (liquid adj crystal) and poly\$	USPAT	2001/05/31 13:38
-	1	5691795.pn.	USPAT	2001/05/31 17:50
-	109	float adj glass adj substrate	USPAT	2001/05/31 17:51
-	1	(float adj glass adj substrate) and 349/\$.ccls.	USPAT	2001/05/31 17:57
-	1	(float adj glass adj substrate) and (glaz\$ adj panel)	USPAT	2001/05/31 17:58
-	11	349/158 and ((float adj glas) or float-glass or sapphire)	USPAT	2001/06/01 08:23
-	0	349/158 and (float adj glas)	USPAT	2001/06/01 08:23
-	14	349/158 and ((float adj glass) or float-glass or sapphire)	USPAT	2001/06/01 08:24
-	0	(liquid adj crystal adj material) with ((photo adj initiator) with methylphenol)	USPAT; JPO	2002/04/17 09:33
-	0	(liquid adj crystal adj material) with ((Ethlene adj Glycol adj Dimethacrylate) or EGD)	USPAT; JPO	2002/04/17 10:02
-	0	(liquid adj crystal adj material) with ((PSCT or (polymer adj stabilized adj cholesteric adj texture)) and (dichroic adj dye))	USPAT; JPO	2002/04/17 10:09
-	13	(liquid adj crystal adj material) with CB15	USPAT; JPO	2002/04/17 10:09
-	42	(liquid adj crystal adj material) with (mesogenic with [Si(CH)3O]n)	USPAT; JPO	2003/04/29 08:15
-	40	surfactant with (poly and dimethylsiloxane)	USPAT; JPO	2002/04/17 10:26
-	8	(PSCT or (polymer adj stabiliz\$ adj cholesteric adj texture)) and ((chiral adj additive) or CB15)	USPAT	2002/04/23 18:33
-	297	(chiral adj additive) or CB15	USPAT	2002/04/23 18:36
-	5	((chiral adj additive) or CB15) and (PSCT)	USPAT	2002/04/23 18:35
-	246	((chiral adj additive) or CB15) and (liquid adj crystal)	USPAT	2002/04/23 18:38
-	33	((chiral adj additive) or CB15) and (liquid adj crystal) and window	USPAT	2002/04/23 18:38
-	1	6171663.pn.	USPAT	2002/04/24 11:56
-	6476	(ethylene adj glycol adj dimethacrylate) or EGD	USPAT	2002/04/24 11:58
-	256	((ethylene adj glycol adj dimethacrylate) or EGD) and (liquid adj crystal)	USPAT	2002/04/24 11:59
-	12	((ethylene adj glycol adj dimethacrylate) or EGD) and (liquid adj crystal) and window	USPAT	2002/04/24 13:55
-	106	surfactant with Dimethylsiloxane	USPAT	2002/04/24 13:56
-	6	(surfactant with Dimethylsiloxane) and (liquid adj crystal)	USPAT	2002/04/24 14:00
-	15	(surfactant with Poly(Dimethylsiloxane)) and (liquid adj crystal) and window	USPAT	2002/04/24 14:01
-	233	(surfactant with Poly(Dimethylsiloxane)) and (liquid adj crystal)	USPAT	2002/04/24 15:17
-	351	(CB15 or methylphenol) and (liquid adj crystal)	USPAT	2002/04/24 15:18

-	17	((CB15 with (chiral adj additive)) or (methylphenol with (photo adj initiator))) and (liquid adj crystal)	USPAT	2002/04/24 15:22
-	1	4097130.pn.	USPAT	2003/04/28 17:13
-	305	(dichroic adj dye)with anthraquinone	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/28 17:20
-	0	(dichroic adj dye)with anthraquinone and (liquid adj crystal) and (glaz\$4 adj panel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/28 17:28
-	3	(dichroic adj dye)with anthraquinone and (liquid adj crystal) and glaz\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/28 17:29
-	296	(dichroic adj dye)with anthraquinone and (liquid adj crystal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/28 17:45
-	88	(liquid adj crystal adj material) with (mesogenic with [Si(CH)3O]n)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 08:40
-	2144248	Si(CH)3On	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 08:29
-	2144200	Si(CH)3O]n	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 08:32
-	1732975	mesogenic with [Si(CH)3O]n	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/24 17:44
-	6	(liquid adj crystal adj material) with (mesogenic with formula)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 08:43
-	25	(liquid adj crystal adj material) with (monomer with formula)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 08:47
-	1	6559903.pn.	USPAT	2003/09/24 17:13
-	19410	(mesogenic with [Si(CH)3O]n)and (liquid adj crystal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/24 17:45
-	1565	(mesogenic with [Si(CH)3O]n)and (liquid adj crystal) and monomer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/24 17:56
-	50	(mesogenic with [Si(CH)3O]n)and (liquid adj crystal) and monomer and (ethylene adj glycol adj dimethacrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 09:32

-	0	(mesogenic with [Si(CH ₃) ₃ O] _n) and (liquid adj crystal) and monomer and (ethylene adj glycol adj dimethacrylate) and PSCT	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/09/24 18:33
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L Number	Hits	Search Text	DB	Time stamp
6	0	(mesogenic with [Si(CH ₃) ₃ O] _n) and (liquid adj crystal) and monomer and (ethylene adj glycol adj dimethacrylate) and (non-react\$5 adj blend)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 09:34
7	0	(liquid adj crystal) and (monomer near10 (non-react\$5 adj blend))	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 09:35
8	0	(monomer near10 (non-react\$5 adj blend))	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 09:35
9	18	(non-react\$5 adj blend)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 10:11
10	2	5542677.pn. or 5591803.pn.	USPAT	2003/09/25 09:45
11	0	(non-react\$5 adj blend) and chiral	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/25 10:11
-	1	5364557.pn.	USPAT	2001/05/29 16:05
-	61	349/16	USPAT	2001/05/29 16:06
-	87	349/13	USPAT	2001/05/29 16:06
-	124	349/92	USPAT	2001/05/29 16:07
-	103	349/176	USPAT	2001/05/29 16:07
-	125	349/162	USPAT	2001/05/29 16:07
-	378	349/187	USPAT	2001/05/29 16:07
-	60	349/79	USPAT	2001/05/29 16:07
-	341	349/158	USPAT	2001/06/01 08:13
-	8873	349/\$.cccls.	USPAT	2001/05/29 16:09
-	39	349/\$.cccls. and (PSCT or (polymer adj stabili\$ adj cholesteric adj texture))	USPAT	2001/05/29 16:32
-	4	349/\$.cccls. and (PSCT or (polymer adj stabili\$ adj cholesteric adj texture)) and ((crystalline adj phase) or (mesogenic adj group))	USPAT	2001/05/30 08:50
-	0	349/16 and (PSCT or (polymer adj stabili\$ adj cholesteric adj texture)) and ((crystalline adj phase) or (mesogenic adj group))	USPAT	2001/05/30 09:04
-	3	349/16 and (PSCT or (polymer adj stabili\$ adj cholesteric adj texture))	USPAT	2001/05/30 09:16
-	1	349/13 and (PSCT or (polymer adj stabili\$ adj cholesteric adj texture))	USPAT	2001/05/30 09:18
-	7	349/92 and (PSCT or (polymer adj stabili\$ adj cholesteric adj texture))	USPAT	2001/05/30 09:35
-	67	349/176 and (PSCT or (polymer adj stabili\$ adj cholesteric adj texture))	USPAT	2001/05/30 09:37
-	1	349/176 and (PSCT or (polymer adj stabili\$ adj cholesteric adj texture)) and ((crystalline adj phase) or (mesogenic adj group))	USPAT	2001/05/30 09:39
-	0	349/162 and (PSCT or (polymer adj stabili\$ adj cholesteric adj texture)) and ((crystalline adj phase) or (mesogenic adj group))	USPAT	2001/05/30 09:40
-	2	349/162 and (PSCT or (polymer adj stabili\$ adj cholesteric adj texture))	USPAT	2001/05/30 09:42
-	4	349/187 and (PSCT or (polymer adj stabili\$ adj cholesteric adj texture))	USPAT	2001/05/30 09:50
-	0	349/79 and (PSCT or (polymer adj stabili\$ adj cholesteric adj texture))	USPAT	2001/05/30 09:51
-	13	349/86 and (PSCT or (polymer adj stabili\$ adj cholesteric adj texture))	USPAT	2001/05/30 10:38